	Form S-4: S	age-Grous Ipland Sur	se Site- nmer/L	Scale Ha ate Broo	bita od-R	nt Suitability Wo learing Habitat	orks	heet -		
Date:	County: State:			Evalu	Evaluator(s):					
Population:				Home	Home Range Name:					
Land Cover Type:					Ecological Site:					
Number of Transects:					Area Sampled (ha/ac):					
Elst o'lli coordiii	nates (coordinates, zone, c			licator Suitab	nility (	Pango				
Habitat Indicate	or	$\overline{x}$	Suitable	ilcator Juitar		Marginal	1	Unsuitable	/	
Sagebrush Cover (mean)	r		10 to 25%	)		5 to <10% or >25%		<5%		
Sagebrush Height (mean)			40 to 80 cm			20 to <40 or >80 cm		<20cm		
Perennial Grass and Forb Cover (mean)			≥15 %			5 to <15%		<5%		
Preferred Forb Availability (relative to site potential)			Preferred forbs are common with appropriate numbers			Forbs are common but only a few preferred species are present		Preferred forbs are rare		
Number of Preferred Forb Species (n)			of species			species are present				
Site-Scale Suitability				Suitable		Marginal		Unsuitable		
Does site potenti	one)	Yes	No		Unknown					
Drought Condition (circle one):		-		Severe Dro	-	Moderate Drought		Mid-Range		
Rationale for Ove	erall Suitability Rating:	Moderately M	oist	Very Moist		Extremely Moi:	st			